INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known	
				Application Number	10/628,554
				Filing Date	July 29, 2003
				First Named Inventor	David E. COMINGS *et al.*
				Group Art Unit	1614
				Examiner Name	To Be Assigned
Sheet	1	of	2	Attorney Docket Number	1954-390

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
SK	1.	Barcellos, Lisa F., et al., "CC-chemokine receptor 5 polymorphism and age of onset in familial multiple sclerosis," Immunogenetics 51:281-288, 2000.	
	2.	Bennetts, Bruce H., et al., "The CCR5 Deletion Mutation Fails to Protect Against Multiple Schlerosis," Human Immunology 58:52-59, 1997.	
	3.	Biti, Robyn, et al., "HIV-1 infection in an individual homozygous for the *CCR5* deletion allele," Nature Medicine 3(3):252-253; March 1997.	
	4.	Challoner, Peter B., et al.; "Plaque-associated expression of human herpesvirus 6 in multiple sclerosis," Proc. Natl. Acad. Sci. USA 92:7440-7444, August 1995.	
	5.	Cone, L., et al. "CC-CKR5 (CKR5) Delta 32 mutations alters the clinical course and immune status of HIV-1 infection," 13th Int. AIDS Conference, Durban, South Africa, TuPeA, p. 320, July 8-13, 2000.	
	6.	Dean, Michael, et al., "Genetic Restriction of HIV-1 Infection and Progression to AIDS by a Deletion Allele of the CKR5 Structural Gene," Science 273:1856-62, September 27, 1996.	
	7.	Ebers, George C., et al., "The role of genetic factors in multiple sclerosis susceptibility," Journal of Neuroimmunology 54:1-17, 1994.	
	8.	Koch-Henriksen, Nils, et al., "Underlying cause of death in Danish patients with multiple sclerosis: results from the Danish Multiple Sclerosis Registry," J. Neurol. Neurosurg. Psychiatry 65:56-59, 1998.	
	9.	Knox, Konstance K.; et al., "Human Herpesvirus 6 and Multiple Sclerosis: Systemic Active Infections in Patients with Early Disease," Clinical Infectious Diseases 31:894-903, 2000.	
	10.	Lucotte, Gérard, et al.; "Distribution of the *CCR5* Gene 32-bp Deletion in Europe," Journal of Acquired Immune Deficiency Syndromes and Human Retrovirology 19:174-177, 1998.	
	11.	Martinson, Jeremy J.; et al.; "Global distribution of the *CCR5* gene 32-basepair4 deletion," Nature Genetics 16:100-103, May 16, 1997.	
	12.	Midgard, R., et al., "Prognostic factors for survival in multiple sclerosis: a longitudinal, population based study in Møre and Romsdal, Norway," Journal of Neurology, Neurosurgery, and Psychiatry 58:417-421, 1995.	

Examiner Signature		Date Considered	1-3-06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
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SKK	13.	O'Brien, Thomas, et al., "HIV-1 Infection in a man homozygous of CCR5Δ32," The Lancet 349:1219-20, 1997.	
	14.	Oksenberg, Jorge R., et al., "Genetics of Demyelinating Diseases," Brain Pathology 6:289-302, 1996.	
	15.	Paxton, William A., et al., "RANTES Production from CD4+ Lymphocytes Correlates with Host Genotype and Rates of Human Immunodeficiency Virus Type 1 Disease Progession," The Journal of Infectious Diseases 183:1678-81, 2001.	
	16.	Poser, Charles M., et al., "The Dissemination of Multiple Sclerosis: A Viking Saga? A History Essay," Ann Neurol 36(S2):S231-S243, 1994.	
	17.	Sanders, Virginia J., et al., "Detection of Herpesviridae in postmortem multiple sclerosis brain tissue and controls by polymerase chain reaction," Journal of NeuroVirology 2:249-258, 1996.	
	18.	Sawcer, Stephen, et al., "A genome screen in multiple sclerosis reveals susceptibility loci on chromosome 6p21 and 17q22," Nature Genetics 13:464-8, August 13, 1996.	
	19.	Sellebjerg, Finn, et al., "CCR5 Δ32, matrix metalloproteinase-9 and disease activity in multiple sclerosis," Journal of Neuroimmunology 102:98-106, 2000.	
	20.	Simpson, Julie, et al., "Expression of the β-chemokine receptors CCR2, CCR3 and CCR5 in multiple sclerosis central nervous system tissue," Journal of Neuroimmunology 108:192-200, 2000.	
	21.	Sørensen, Torben L., et al., "Expression of specific chemokines and chemokine receptors in the central nervous system of multiple sclerosis patients," The Journal of Clinical Investigation 103(6):807-15, 1999.	
	22.	Strunk, Tobias, et al., "Increased Numbers of CCR5+ Interferon-γ- and Tumor Necrosis Factor-α- Secreting T Lymphocytes in Multiple Sclerosis Patients," Ann. Neurol. 47:269-273, 2000.	
	23.	Zhang, G.X., et al., "Chemokines and Chemokine Receptors in the Pathogenesis of Multiple Sclerosis," Multiple Sclerosis 6:3-13, 2000.	

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